





CLAIMS

What is claimed is:

| 1 1. A method for imposing regional restrictions in a supply chain management framework, comprising: a) displaying a plurality of distribution centers of a supply chain utilizing a gas user interface; b) identifying a free on board (FOB) point associated with a region in which distribution centers reside; and c) forcing the distribution centers to use the FOB in response to a user action utilizing the graphical user interface. 1 2. The method of claim 1, wherein the user action includes the selection of a graphical user interface. 1 3. The method of claim 1, wherein the region is user-defined. 1 4. The method of claim 1, wherein a site role of each of the distribution center displayed utilizing the graphical user interface. 1 5. The method of claim 1, wherein the graphical user interface is displayed user a network. 1 6. The method of claim 1, wherein the graphical user interface is a browser-linterface. 1 7. A system for imposing regional restrictions in a supply chain management framework, comprising: 3 a) logic for displaying a plurality of distribution centers of a supply chain utilizing the graphical user interface. | |
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| displaying a plurality of distribution centers of a supply chain utilizing a guser interface; b) identifying a free on board (FOB) point associated with a region in which distribution centers reside; and c) forcing the distribution centers to use the FOB in response to a user action utilizing the graphical user interface. The method of claim 1, wherein the user action includes the selection of a graphical of claim 1, wherein the region is user-defined. The method of claim 1, wherein a site role of each of the distribution cent displayed utilizing the graphical user interface. The method of claim 1, wherein the graphical user interface is displayed a network. The method of claim 1, wherein the graphical user interface is a browser-linterface. A system for imposing regional restrictions in a supply chain management framework, comprising: | ient |
| user interface; b) identifying a free on board (FOB) point associated with a region in which distribution centers reside; and c) forcing the distribution centers to use the FOB in response to a user action utilizing the graphical user interface. 1 2. The method of claim 1, wherein the user action includes the selection of a method of claim 1, wherein the region is user-defined. 1 3. The method of claim 1, wherein a site role of each of the distribution cent displayed utilizing the graphical user interface. 1 5. The method of claim 1, wherein the graphical user interface is displayed to a network. 1 6. The method of claim 1, wherein the graphical user interface is a browser-linterface. 1 7. A system for imposing regional restrictions in a supply chain management framework, comprising: | |
| b) identifying a free on board (FOB) point associated with a region in which distribution centers reside; and c) forcing the distribution centers to use the FOB in response to a user action utilizing the graphical user interface. 1 2. The method of claim 1, wherein the user action includes the selection of a selection of a selection of claim 1, wherein the region is user-defined. 1 3. The method of claim 1, wherein a site role of each of the distribution cent displayed utilizing the graphical user interface. 1 5. The method of claim 1, wherein the graphical user interface is displayed user a network. 1 6. The method of claim 1, wherein the graphical user interface is a browser-linterface. 1 7. A system for imposing regional restrictions in a supply chain management framework, comprising: | a graphica |
| distribution centers reside; and c) forcing the distribution centers to use the FOB in response to a user action utilizing the graphical user interface. 1 2. The method of claim 1, wherein the user action includes the selection of a land of claim 1, wherein the region is user-defined. 1 3. The method of claim 1, wherein a site role of each of the distribution cent displayed utilizing the graphical user interface. 1 5. The method of claim 1, wherein the graphical user interface is displayed user a network. 1 6. The method of claim 1, wherein the graphical user interface is a browser-lainterface. 1 7. A system for imposing regional restrictions in a supply chain management framework, comprising: | |
| forcing the distribution centers to use the FOB in response to a user action utilizing the graphical user interface. 1 2. The method of claim 1, wherein the user action includes the selection of a laim 1. The method of claim 1, wherein the region is user-defined. 1 4. The method of claim 1, wherein a site role of each of the distribution cent displayed utilizing the graphical user interface. 1 5. The method of claim 1, wherein the graphical user interface is displayed user a network. 1 6. The method of claim 1, wherein the graphical user interface is a browser-lainterface. 1 7. A system for imposing regional restrictions in a supply chain management framework, comprising: | ch the |
| utilizing the graphical user interface. The method of claim 1, wherein the user action includes the selection of a The method of claim 1, wherein the region is user-defined. The method of claim 1, wherein a site role of each of the distribution cent displayed utilizing the graphical user interface. The method of claim 1, wherein the graphical user interface is displayed to a network. The method of claim 1, wherein the graphical user interface is a browser-linterface. The method of claim 1, wherein the graphical user interface is a browser-linterface. A system for imposing regional restrictions in a supply chain management framework, comprising: | |
| The method of claim 1, wherein the user action includes the selection of a selection of a selection of claim 1, wherein the region is user-defined. The method of claim 1, wherein a site role of each of the distribution cent displayed utilizing the graphical user interface. The method of claim 1, wherein the graphical user interface is displayed to a network. The method of claim 1, wherein the graphical user interface is a browser-linterface. A system for imposing regional restrictions in a supply chain management framework, comprising: | on |
| 1 3. The method of claim 1, wherein the region is user-defined. 1 4. The method of claim 1, wherein a site role of each of the distribution cent displayed utilizing the graphical user interface. 1 5. The method of claim 1, wherein the graphical user interface is displayed to a network. 1 6. The method of claim 1, wherein the graphical user interface is a browser-interface. 1 7. A system for imposing regional restrictions in a supply chain management framework, comprising: | |
| 1 3. The method of claim 1, wherein the region is user-defined. 1 4. The method of claim 1, wherein a site role of each of the distribution cent displayed utilizing the graphical user interface. 1 5. The method of claim 1, wherein the graphical user interface is displayed to a network. 1 6. The method of claim 1, wherein the graphical user interface is a browser-interface. 1 7. A system for imposing regional restrictions in a supply chain management framework, comprising: | |
| The method of claim 1, wherein a site role of each of the distribution cent displayed utilizing the graphical user interface. The method of claim 1, wherein the graphical user interface is displayed to a network. The method of claim 1, wherein the graphical user interface is a browser-linterface. A system for imposing regional restrictions in a supply chain management framework, comprising: | f an icon. |
| The method of claim 1, wherein a site role of each of the distribution cent displayed utilizing the graphical user interface. The method of claim 1, wherein the graphical user interface is displayed to a network. The method of claim 1, wherein the graphical user interface is a browser-linterface. A system for imposing regional restrictions in a supply chain management framework, comprising: | |
| displayed utilizing the graphical user interface. The method of claim 1, wherein the graphical user interface is displayed user a network. The method of claim 1, wherein the graphical user interface is a browser-limiterface. A system for imposing regional restrictions in a supply chain management framework, comprising: | |
| displayed utilizing the graphical user interface. The method of claim 1, wherein the graphical user interface is displayed user a network. The method of claim 1, wherein the graphical user interface is a browser-limiterface. A system for imposing regional restrictions in a supply chain management framework, comprising: | |
| The method of claim 1, wherein the graphical user interface is displayed to a network. The method of claim 1, wherein the graphical user interface is a browser-linterface. A system for imposing regional restrictions in a supply chain management framework, comprising: | nters is |
| a network. 6. The method of claim 1, wherein the graphical user interface is a browser-linterface. 7. A system for imposing regional restrictions in a supply chain management framework, comprising: | |
| a network. 6. The method of claim 1, wherein the graphical user interface is a browser-linterface. 7. A system for imposing regional restrictions in a supply chain management framework, comprising: | |
| The method of claim 1, wherein the graphical user interface is a browser-linterface. A system for imposing regional restrictions in a supply chain management framework, comprising: | d utilizing |
| interface. 7. A system for imposing regional restrictions in a supply chain management framework, comprising: | |
| interface. 7. A system for imposing regional restrictions in a supply chain management framework, comprising: | |
| 7. A system for imposing regional restrictions in a supply chain managemen framework, comprising: | r-based |
| 2 framework, comprising: | |
| 2 framework, comprising: | |
| | ent |
| a) logic for displaying a plurality of distribution centers of a supply chain uti | |
| | utilizing a |
| 4 graphical user interface; | |



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- 5 b) logic for identifying a free on board (FOB) point associated with a region in 6 which the distribution centers reside; and 7 logic for forcing the distribution centers to use the FOB in response to a user c) 8 action utilizing the graphical user interface. 1 8. The system of claim 7, wherein the user action includes the selection of an icon. 1 9. The system of claim 7, wherein the region is user-defined. 1 10. The system of claim 7, wherein a site role of each of the distribution centers is 2 displayed utilizing the graphical user interface. The system of claim 7, wherein the graphical user interface is displayed utilizing a 1 11. 2 network. 12. The system of claim 7, wherein the graphical user interface is a browser-based 1 2 interface. 1 13. A computer program product for imposing regional restrictions in a supply chain 2 management framework, comprising: 3 computer code for displaying a plurality of distribution centers of a supply chain a) 4 utilizing a graphical user interface; 5 b) computer code for identifying a free on board (FOB) point associated with a 6 region in which the distribution centers reside; and 7 computer code for forcing the distribution centers to use the FOB in response to a c) 8 user action utilizing the graphical user interface. 1 14. The computer program product of claim 13, wherein the user action includes the 2 selection of an icon.
 - 15. The computer program product of claim 13, wherein the region is user-defined.





- 1 16. The computer program product of claim 13, wherein a site role of each of the
- distribution centers is displayed utilizing the graphical user interface.
- 1 17. The computer program product of claim 13, wherein the graphical user interface 2 is displayed utilizing a network.
- 1 18. The computer program product of claim 13, wherein the graphical user interface 2 is a browser-based interface.